## Renergy Land Application Operator Daily Log

*NOTE: All information required to be completed Site #: <u>GRQ-01-07</u> Date: <u>-7/17/<b>17</b></u>
Hours of Operation: 12:45 am/off) to <u>9:38</u> am/off)
Weather Conditions: <u>8じらいのメ</u>
re signs posted? Yes No Buffers Flagged? Yes No
pes the field have drainage tiles? Yes No
re tile outlets plugged? Yes No
Inspected for suitable risers, hoses, and connectors at:  Start up In process End day/field
lethod of application? Surface application (njection)
ext year's crop: <u>Corv</u>
oplication rate per acre: $\frac{12,981}{}$
umber of loads to site: 27
allons applied to this site on this date: $182,250$
oproximate acres applied on this date: $14.04$
Notes:
perator Name: Tim Gruskiewicz
perator Signature:
energy Employee Signature:
Ill Taylor Faecher (513) 476-1663, Environmental Compliance Specialist
Il Logan Randles (614) 961-6713, Director of Operations

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*NOTE: All information required to Site #: GRQ-01-07	oe compre Date		
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Hours of Operation: $8$ (m)/pm	to	12/45	an(ØĒ)
Weather Conditions: 74° らいかく			
Weather Conditions: 79 5000			·····
Are signs posted? Yes No Buffe	rs Flagged?	<u> </u>	No
Does the field have drainage tiles? Yes 🔨			
Are tile outlets plugged? Yes			
Inspected for suitable risers, hoses, and connectors at:	n process	End day/field	>
Method of application? Surface application Injec	tion		
Next year's crop:			
Application rate per acre: 12,981			
Number of loads to site:			
Gallons applied to this site on this date: 100,000			
Approximate acres applied on this date: 8,32		••••	
Notes:			**
Operator Name: Tim Gruskiewicz			••••
Operator Name:  Tim Gruskiscuicz  Operator Signature:  January January			
Renergy Employee Signature:			
Call Taylor Faecher (513) 476-1663, Environmental Comp Call Logan Randles (614) 961-6713, Director of Operation	liance Speci s	alist	

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